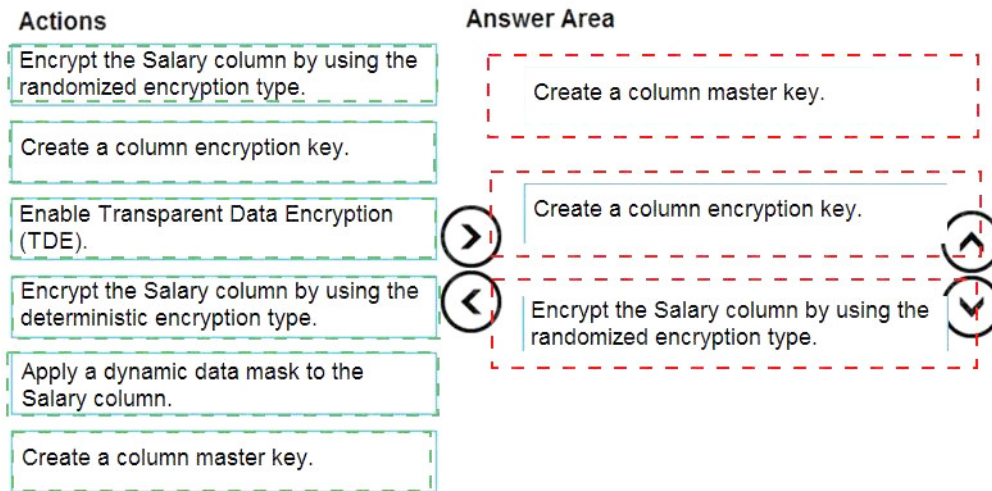


[Download Full Version DP-300 Exam Dumps\(Updated in Feb/2023\)](#)



QUESTION 103

You have an instance of SQL Server on Azure Virtual Machines that has a database named DB1.

You plan to implement Azure SQL Data Sync for DB1.

Which isolation level should you configure?

- A. SERIALIZABLE
- B. SNAPSHOT
- C. READ UNCOMMITTED
- D. READ COMMITTED

Correct Answer: B

Explanation:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/sql-data-sync-data-sql-server-sql-database>

QUESTION 104

HOTSPOT

You configure a long-term retention policy for an Azure SQL database as shown in the exhibit. (Click the Exhibit tab.)

[Download Full Version DP-300 Exam Dumps\(Updated in Feb/2023\)](#)

Configure policies

SQL server

Point in Time Restore Configuration

Configure PiTR backup retention Days

Long-term Retention Configurations

☒ Weekly LTR Backups

How long would you like weekly backups to be kept?

6 Week(s)

☒ Monthly LTR Backups

How long would you like the first backup of each month to be kept?

12 Month(s)

☒ Yearly LTR Backups

Which weekly backup of the year would you like to retain?

Week 2

How long would you like this annual backup to be kept?

10 Year(s)

The first weekly backup occurred on January 4, 2020. The dates for the first 10 weekly backups are:

- January 4, 2020
- January 11, 2020
- January 18, 2020
- January 25, 2020
- February 1, 2020
- February 8, 2020
- February 15, 2020
- February 22, 2020
- February 29, 2020
- March 7, 2020

[DP-300 Exam Dumps](#) [DP-300 PDF Dumps](#) [DP-300 VCE Dumps](#) [DP-300 Q&As](#)

<https://www.ensurepass.com/DP-300.html>

[Download Full Version DP-300 Exam Dumps\(Updated in Feb/2023\)](#)

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

The backup saved to long-term retention on January 4, 2020, will be retained for

▼
6 weeks
12 months
10 years

The backup saved to long-term retention on January 11, 2020 will be retained for

▼
6 weeks
12 months
10 years

Correct Answer:

The backup saved to long-term retention on January 4, 2020, will be retained for

▼
6 weeks
12 months
10 years

The backup saved to long-term retention on January 11, 2020 will be retained for

▼
6 weeks
12 months
10 years

QUESTION 105

HOTSPOT

You have an Azure SQL database named db1 on a server named server1.

You use Query Performance Insight to monitor db1.

You need to modify the Query Store configuration to ensure that performance monitoring data is available as soon as possible.

Which configuration setting should you modify and which value should you configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

[Download Full Version DP-300 Exam Dumps\(Updated in Feb/2023\)](#)

Configuration setting:

DATA_FLUSH_INTERVAL_SECONDS
INTERVAL_LENGTH_MINUTES
MAX_PLANS_PER_QUERY
QUERY_CAPTURE_MODE

Value:

1
60
CUSTOM
ON

Correct Answer:

Configuration setting:

DATA_FLUSH_INTERVAL_SECONDS
INTERVAL_LENGTH_MINUTES
MAX_PLANS_PER_QUERY
QUERY_CAPTURE_MODE

Value:

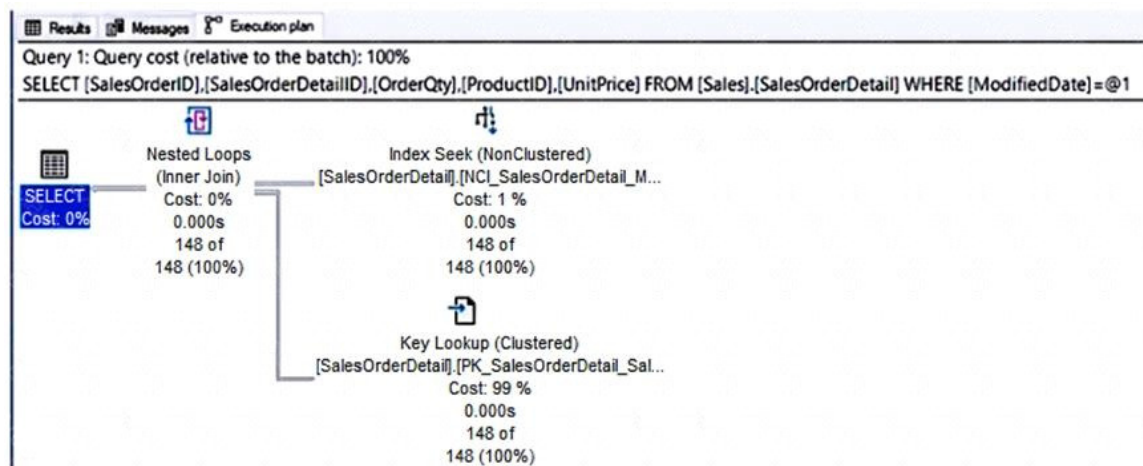
1
60
CUSTOM
ON

QUESTION 106

HOTSPOT

You have an Azure SQL database.

You have a query and the associated execution plan as shown in the following exhibit.



Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

[DP-300 Exam Dumps](#) [DP-300 PDF Dumps](#) [DP-300 VCE Dumps](#) [DP-300 Q&As](#)

<https://www.ensurepass.com/DP-300.html>

[Download Full Version DP-300 Exam Dumps\(Updated in Feb/2023\)](#)

NOTE: Each correct selection is worth one point.

The performance issue stems from the [answer choice] operator.

Select
Index Seek
Key Lookup
Nested Loops

The performance issue can be resolved by adding include columns to the [answer choice].

heap
clustered index
nonclustered index

Correct Answer:

The performance issue stems from the [answer choice] operator.

Select
Index Seek
Key Lookup
Nested Loops

The performance issue can be resolved by adding include columns to the [answer choice].

heap
clustered index
nonclustered index

QUESTION 107

HOTSPOT

You have an Azure Synapse Analytics dedicated SQL pool named Pool1 and an Azure Data Lake Storage Gen2 account named Account1.

You plan to access the files in Account1 by using an external table.

You need to create a data source in Pool1 that you can reference when you create the external table.

How should you complete the Transact-SQL statement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.